IN THE ABSTRACT

Please add the Abstract on the following separate page.

ABSTRACT

Disclosed are a method and a device for producing friction linings by pressing a pourable material (14). Said material (14) is pre-compressed against at least one support plate (9), whereupon the pre-compressed material (14) is conveyed to a press (4) and is subjected to a final compressing process in a pressing mold (11) comprising at least one hollow space (11'). The pourable material (14) is pre-compressed already in the pressing mold (11) while the pre-compressed material (14) is conveyed to the press (4) directly in the pressing mold (11) and is subjected to the final compressing process there.